

ABSTRACT OF THE DISCLOSURE

A liquid crystal display unit has a liquid crystal panel, a plurality of color filter members and an organic
5 electroluminescent device. The liquid crystal panel has a plurality of sub-pixels. The color filter members have different colors for displaying a color image. Each color filter member is located at a position corresponding to at least one of the sub-pixels. The organic electroluminescent
10 device is located behind the liquid crystal panel. The organic electroluminescent device has a plurality of organic electroluminescent bodies. Each organic electroluminescent body is located opposite to a corresponding color filter member that has the same color as the color of light emitted
15 from the organic electroluminescent body. Each organic electroluminescent body emits light toward the corresponding color filter member.